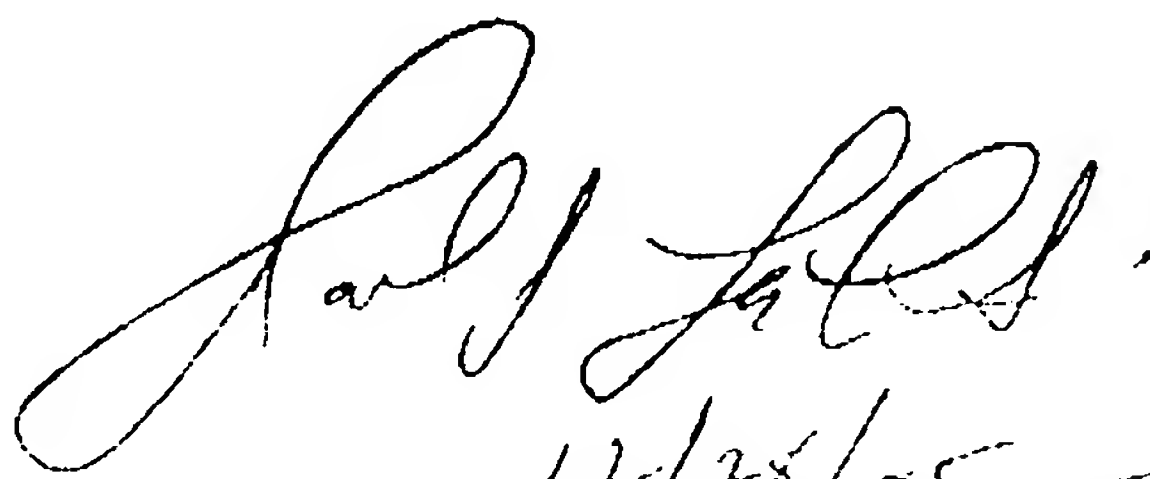


APPLICATION #  
10605307**I Claim:**

1. An encapsulation for issuing a measured dose of flowable contents.
2. The said encapsulation of claim 1 embodied in a single use form having a hollow interior providing an acceptable cavity to hold a supply of toothpaste.
3. This encapsulation provides a delivery system for the purpose of obtaining a fresh supply of toothpaste for the user.
4. An encapsulation providing a sanitary toothpaste supply.
5. The encapsulation of claim 3 provides a sanitary supply of toothpaste, providing a germ free supply for the user.
6. The encapsulation in claim 5 provides a means for the user to always have a germ free supply of toothpaste, substantially reducing the spread of disease caused by contaminated supplies of toothpaste common to the average household.
7. An encapsulation of a pre-determined amount of toothpaste, not exceeding a single serving amount, whereby an individual can have a sufficient supply to brush their teeth.
8. The supply amount of claim 7 may vary in volume, and should be about 1 serving size, such that there would not be waste of product, whereby urging the user to dispose of the spent encapsulation.
9. The encapsulation should be made of material acceptable to hold product taken orally by people.
10. This encapsulation may be in any form or shape so that it creates a single serving host for the toothpaste.
11. An encapsulation for issuing a measured dose of toothpaste that can be easily squeezed causing its contents to be expelled from its encapsulation with ones fingers.
12. An encapsulation that has a dispensing end that shall rupture when squeezed, thus expelling its supply.
13. An encapsulation that has ample strength to be packaged in volume, so that damage will not occur when handled, thus preserving the encapsulation and its content.

  
12/28/05 